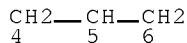
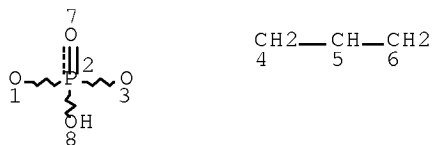


SEARCH HISTORY

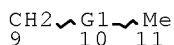
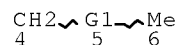
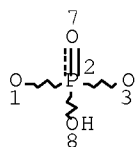
=> d stat que l11; d stat que l14; d his nofile
 L5 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 8

STEREO ATTRIBUTES: NONE
 L7 83422 SEA FILE=REGISTRY SSS FUL L5
 L8 STR

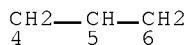
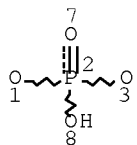


REP G1=(5-19) CH2
 NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES IS 11

STEREO ATTRIBUTES: NONE
 L10 18529 SEA FILE=REGISTRY SUB=L7 SSS FUL L8
 L11 18522 SEA FILE=REGISTRY SPE=ON ABB=ON L10/COMPLETE

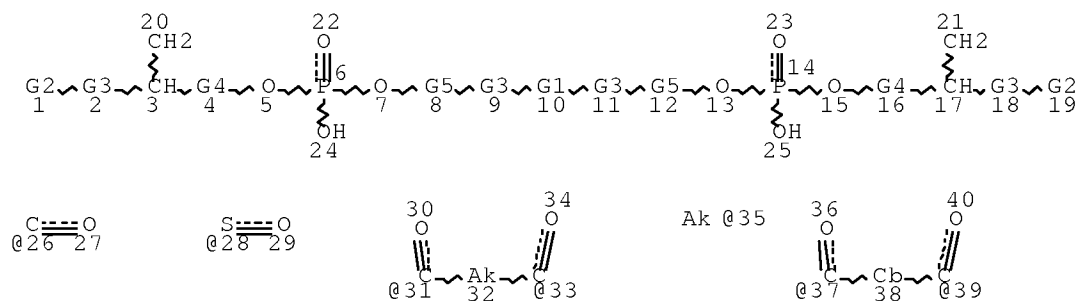
L5 STR



NODE ATTRIBUTES:
 DEFAULT MLEVEL IS ATOM
 DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 8

STEREO ATTRIBUTES: NONE
L7 83422 SEA FILE=REGISTRY SSS FUL L5
L12 STR



VAR G1=26/31-9 33-11/35/37-9 39-11
VAR G2=CH2/26/28/SO2
REP G3=(0-1) Q
REP G4=(1-4) CH2
REP G5=(0-4) CH2
NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
ECOUNT IS M2-X15 C AT 35

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 40

STEREO ATTRIBUTES: NONE
L14 630 SEA FILE=REGISTRY SUB=L7 SSS FUL L12

100.0% PROCESSED 18373 ITERATIONS
SEARCH TIME: 00.00.02

630 ANSWERS

(FILE 'HOME' ENTERED AT 08:29:20 ON 06 OCT 2009)

FILE 'REGISTRY' ENTERED AT 08:29:31 ON 06 OCT 2009

L1 STR
L2 50 SEA SSS SAM L1
L3 STR L1
L4 50 SEA SSS SAM L3
L5 STR L3
L6 50 SEA SSS SAM L5
L7 83422 SEA SSS FUL L5
SAVE TEMP L7 MIN117FULL/A
L8 STR L3
L9 50 SEA SUB=L7 SSS SAM L8
L10 18529 SEA SUB=L7 SSS FUL L8
L11 18522 SEA SPE=ON ABB=ON L10/COMPLETE

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                SAVE TEMP L11 MIN117SUB1/A
L12             STR
L13             39 SEA SUB=L7 SSS SAM L12
L14             630 SEA SUB=L7 SSS FUL L12
                SAVE TEMP L14 MIN117SUB2/A
L15             578 SEA SPE=ON  ABB=ON  L11 AND L14
L16             3 SEA SPE=ON  ABB=ON  502-44-3 OR 24980-41-4 OR 25248-42-4
                D SCA
L17             2 SEA SPE=ON  ABB=ON  26680-10-4 OR 33135-50-1
L18             1 SEA SPE=ON  ABB=ON  26780-50-7

FILE 'CAPLUS' ENTERED AT 08:46:37 ON 06 OCT 2009
L19             14559 SEA SPE=ON  ABB=ON  MICROPARTICLES+PFT,NT/CT
L20             1 SEA SPE=ON  ABB=ON  US2003-748117/APPS
                E O HAGAN D/AU
                E OHAGAN D/AU
L21             457 SEA SPE=ON  ABB=ON  OHAGAN D?/AU OR O HAGAN D?/AU
L22             39574 SEA SPE=ON  ABB=ON  L11
L23             192 SEA SPE=ON  ABB=ON  L14
L24             16860 SEA SPE=ON  ABB=ON  L16
L25             6071 SEA SPE=ON  ABB=ON  L17
L26             6083 SEA SPE=ON  ABB=ON  L18
L27             2 SEA SPE=ON  ABB=ON  (L20 OR L21) AND L19 AND (L22 OR L23)
L28             2 SEA SPE=ON  ABB=ON  L27 OR (L27 AND (L24 OR L25 OR L26))
                D SCA
                S L1 AND L28

FILE 'REGISTRY' ENTERED AT 08:53:13 ON 06 OCT 2009
L*** DEL       50 S L1

FILE 'CAPLUS' ENTERED AT 08:53:14 ON 06 OCT 2009
L*** DEL       60 S L29
L*** DEL       0 S L30 AND L28
L29            0 SEA SPE=ON  ABB=ON  L20 AND L28
                S L1 OR ((L21 AND L19 AND L22,L23) OR (L21 AND L19 AND L22,L23)

FILE 'REGISTRY' ENTERED AT 08:54:18 ON 06 OCT 2009
L*** DEL       50 S L1

FILE 'CAPLUS' ENTERED AT 08:54:19 ON 06 OCT 2009
L*** DEL       60 S L30
L*** DEL       62 S L31 OR ((L21 AND L19 AND L22,L23) OR (L21 AND L19 AND L22,L23)
L30            3 SEA SPE=ON  ABB=ON  L20 OR ((L21 AND L19 AND (L22 OR L23)) OR
                (L21 AND L19 AND (L22 OR L23) AND (L24 OR L25 OR L26)))
L31            131 SEA SPE=ON  ABB=ON  L19 AND L22
L32            3 SEA SPE=ON  ABB=ON  L19 AND L23
L33            20 SEA SPE=ON  ABB=ON  L19 AND L22 AND (L24 OR L25 OR L26)
                E POLYANHYDRIDES+ALL/CT
L34            2548 SEA SPE=ON  ABB=ON  POLYANHYDRIDES/CT
L35            23260 SEA SPE=ON  ABB=ON  HYDROXY?/OBI(L)A/OBI(L)ACID#/OBI
L36            23 SEA SPE=ON  ABB=ON  L19 AND L22 AND (L24 OR L25 OR L26 OR L34
                OR L35)
L37            2 SEA SPE=ON  ABB=ON  L22 AND L32

FILE 'REGISTRY' ENTERED AT 08:59:30 ON 06 OCT 2009
                E POLYHYDROXY BUTYRIC ACID/CN
                E POLYHYDROXYBUTYRIC ACID/CN
                E BUTYRIC ACID, POLY HYDROXY/CN
                E BUTYRIC ACID, HYDROXY/CN
                E CYANOACRYLATE/CN

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L38 1 SEA SPE=ON ABB=ON "CYANOACRYLIC ACID"/CN
D SCA
D REG
L39 44 SEA SPE=ON ABB=ON 15802-18-3/CRN
L40 1 SEA SPE=ON ABB=ON BUTYRIC ACID, HYDROXY-, MONOSODIUM SALT/CN
D REG
D SCA
E BUTANOIC ACID, HYDROXY-, /CN
L41 1 SEA SPE=ON ABB=ON "BUTANOIC ACID, HYDROXY-"/CN
D SCA
L42 1 SEA SPE=ON ABB=ON BUTANOIC ACID, HYDROXY-, HOMOPOLYMER/CN
D SCA
D REG
L43 0 SEA SPE=ON ABB=ON 52352-27-9/CRN

FILE 'CAPLUS' ENTERED AT 09:05:20 ON 06 OCT 2009

L44 988 SEA SPE=ON ABB=ON (L41 OR L42)
L45 1637 SEA SPE=ON ABB=ON (L38 OR L39)
E POLYORTHOESTER
L46 138 SEA SPE=ON ABB=ON POLYORTHOESTER#/OBI
L47 97801 SEA SPE=ON ABB=ON POLYETHER#/OBI
L48 372504 SEA SPE=ON ABB=ON POLYESTER#/OBI
L49 3919 SEA SPE=ON ABB=ON ORTHO ESTER#/OBI OR ORTHOESTER#/OBI
L50 1565 SEA SPE=ON ABB=ON L47(L)L49
L51 98 SEA SPE=ON ABB=ON L48(L)L49
L52 24 SEA SPE=ON ABB=ON L19 AND L22 AND (L24 OR L25 OR L26 OR L34
OR L35 OR L44 OR L45 OR L50 OR L51 OR L46)

FILE 'CAPLUS' ENTERED AT 09:09:21 ON 06 OCT 2009

D QUE NOS L30
D IBIB ABS HITIND HITSTR L30 1-3

FILE 'REGISTRY' ENTERED AT 09:09:42 ON 06 OCT 2009

D STAT QUE L14

FILE 'CAPLUS' ENTERED AT 09:10:04 ON 06 OCT 2009

D QUE NOS L32

L53 0 SEA SPE=ON ABB=ON L32 AND L30
D IBIB ABS HITIND HITSTR L32 1-3

FILE 'REGISTRY' ENTERED AT 09:10:38 ON 06 OCT 2009

D STAT QUE L11

FILE 'CAPLUS' ENTERED AT 09:10:38 ON 06 OCT 2009

D QUE NOS L52

L54 2 SEA SPE=ON ABB=ON L52 AND L30
L55 2 SEA SPE=ON ABB=ON L52 AND L30
D SCA TI
L56 22 SEA SPE=ON ABB=ON L52 NOT L30
L57 1 SEA SPE=ON ABB=ON L56 AND L32
D SCA TI
L58 21 SEA SPE=ON ABB=ON L56 NOT L32
D IBIB ABS HITIND HITSTR L58 1-21

FILE 'HOME' ENTERED AT 09:12:18 ON 06 OCT 2009

D STAT QUE L11
D STAT QUE L14

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